

USB-BT211 Mini Bluetooth Dongle

Tiny Size and Colorful Design to spice your Laptops



- Latest Bluetooth v2.1 specification with EDR function enables data transfer up to 3Mbps
- Support up to 100meters signal range in open space
- Simultaneously multiple pairing with your Bluetooth peripheral
- Support 17 Profiles for Windows OS
- Support A2DP for Wireless Stereo Music Playback
- Based on USB 2.0 for fast data transfer and power supply no extra power supply needed

No hotspot, no problem

Can't locate wired network connection or wireless hotspots? With the USB-BT211, online access is always available. It enables notebooks to go online through connection with handsets that are Internet capable, taking mobile computing and wireless connection one step further.

Enables your colorful Bluetooth life



The USB-BT211 Bluetooth dongle leverages the latest Bluetooth 2.1 specifications and Enhanced Data Rate (EDR) to provide high-speed connection with a full array of Bluetooth-applicable devices. In addition, users can pick up and dial out through computer systems equipped with microphones and speakers

Wireless stereo music enjoyment

The latest Bluetooth specification enables wireless transmission of stereo quality audio signal. With the USB-BT211 connected to a Bluetooth stereo headphone, users are free to roam while enjoying their favorite tunes stored in their PCs or notebooks.



Specifications

Standards	Bluetooth v2.1 + EDR
Advanced Features	Adaptive Frequency Hopping (AFH)
Interface	USB 2.0 (type A)
Data Rate	Up to 3 Mbps
RF Power Class	4dBm (typical)
Range	Up to 100 meters in free space
Bluetooth Profile for Windows®	17 Profiles for Windows (A2DP, AVRCP, BIP, DUNP, FAX, FTP, HCRP, HID, GAP, OPP, PAN, SPP, SYNC, HSP, HFP, BPP, SAP)
Frequency Band	2.400 ~ 2.4835 GHz unlicensed ISM band
Spectrum	FHSS (Frequency Hopping Spread Spectrum)
Modulation	GFSK (1Mbps), 4-DQPSK (2Mbps), 8-DPSK (3Mbps)
Antenna	Printed Antenna
Power Adapter	DC 5V (via USB Port)
LED Indicator	Power/Active
Support OS	Windows XP/Vista
Security	Pairing, Encryption, Authentication (RAND 128 bits)
Size	19.47 x 16 x 8.1 mm (L x W x D)
Weight	2.2g
Operating Temperature	0°C ~ 60°C (32°F ~ 140°F)
Storage Temperature	-10°C ~ 70°C (14°F ~ 158°F)
Humidity	5~90% non-condensing

- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.
- PCB color and bundled software versions are subject to change without notice.
- Brand and product names mentioned are trademarks of their respective companies.